What is claimed is:

1. An invisible passenger airbag door, comprising:

an incision portion constructed at a portion of an instrument panel where a passenger airbag is installed, by processing micro holes at a corresponding portion of an inner surface of the instrument panel to conform to an outer contour of the passenger airbag; and

a filling material which is filled into the micro holes constructing the incision portion and comprises fine particles with no viscosity.

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- 2. The invisible passenger airbag door as claimed in claim 1, wherein the filling material comprises carbon powder.
- 3. The invisible passenger airbag door as claimed in claim 1, wherein a sealing tape is attached over the micro holes filled with the filling material to hermetically seal the micro holes.
 - 4. The invisible passenger airbag door as claimed in claim 3, wherein the sealing tape is a paper tape.

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